

Amendments to the Claims

The listing of claims will replace all prior versions, and listings of claims in the application.

1-8. *(cancelled)*.

9. *(original)* A light source for therapy and/or diagnosis, comprising a first rigid array of light-emitting diodes, a second rigid array of light emitting diodes movably connected to an edge of the first array, a third rigid array of light-emitting diodes movably connected to another edge of the first array, and one or more fans for cooling the first, second and/or third rigid arrays.

10. *(currently amended)* ~~A light source for therapy and/or diagnosis, comprising a first rigid array of light-emitting diodes, a second rigid array of light emitting diodes movably connected to a first edge of the first array, a third rigid array of light-emitting diodes movably connected to a second edge of the first array, and~~
The light source of claim 9, further comprising a fourth rigid array of light-emitting diodes movably connected to a third edge of the first array.

11-61. *(cancelled)*

62. *(previously presented)* A light source for therapy and/or diagnosis, comprising a first rigid array of light-emitting diodes, a second rigid array of light emitting diodes movably connected to an edge of the first array and a third rigid array of light-emitting diodes movably connected to another edge of the first array, wherein each said array is arranged so that light from the light-emitting diodes is incident in a

treatment field and each said array includes means for cooling the diodes by forced air convection.

63. *(previously presented)* A light source as claimed in claim 62, further including a fourth array of light-emitting diodes movably connected to a further edge of the first array.

64. *(previously presented)* A light source as claimed in claim 62, arranged for treatment of the face and/or scalp.

65. *(previously presented)* A light source as claimed in claim 62, wherein the light is incident directly in the treatment field.

66. *(previously presented)* A light source as claimed in claim 62, wherein each said array is arranged so that light from the light-emitting diodes is incident in the treatment field with an output intensity of at least 10 mW/cm^2 and a spatial intensity fluctuation of 10% or less.